

25 for blowing said fuse when said coupling capacitor suffers a
26 fault condition; and a series combination of a first fuse and a
27 first shunt capacitor connected between ground and said mains
28 electricity output;

29 wherein said first inductor includes a conductor wrapped
30 around at least one ferrite core; and

31 further including a second shunt capacitor and a second fuse
32 connected between ground and an intermediate point of said
33 conductor;

34 wherein the main inductor has an impedance for substantially
35 preventing communications signals of at least one megahertz from
36 passing from the mains electricity input from said network to
37 said mains electricity output to said consumer's premises. --

REMARKS

This Amendment is being presented to correct the error in the Preliminary Amendment filed on August 31, 1998 together with the application for continued prosecution. The Preliminary Amendment presented two different claims numbered 20. The second claim numbered 20 should have been numbered 26. To correct this confusion over the status of claims 20 and 26, claims 20 and 26 have been cancelled. Claim 20, as it should have been written in independent form, is presented as new claim 29, and claim 26, written in independent form, is presented as new claim 30.

Paul A. Brown CPA of 08/803,914

Please accept the apology of the undersigned for the confusion caused by his error.

Signed at Houston, Harris County, Texas this 20th day of
November, 1998.

Respectfully submitted,

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